February 8, 2006

Compliance Tracker
Air Enforcement and Compliance Assurance Branch
U.S. Environmental Protection Agency
Region 5, AE-17J
77 West Jackson Boulevard
Chicago, Illinois 60604

Chief, Environmental Enforcement Section
Environment and Natural Resources Division
U.S. Department of Justice
Box 7611 Ben Franklin Station
Washington, D.C. 20044-7611

RE: DOJ No. 90-11-2-06389

Director, Office of Regulatory Enforcement
Office of Enforcement and Compliance Assurance
U.S. Environmental Protection Agency
Mailcode 2241A
1200 Pennsylvania Avenue, NW
Washington, D.C. 20460

RE: <u>United States v. Buckeye Egg Farm, L.P., et al. – Civil Action 3:03 CV 7681 – Consent Decree –</u>
Quarterly Report

Dear Sir/Madam

As required by the Consent Decree in the above-reference t case, this Quarterly Report is submitted to satisfy the reporting obligations set forth under the Consent Decree, Section VII, Paragraph 23, and associated Attachment A, Section III, Paragraph 32, Subparagraphs a, b, c, d, e, f, g, h, I, j, and k.

As required by the Consent Decree, and in particular by Attachment A, Section III, Paragraph 32, the following has been accomplished in the prior reporting period, or is intended to be accomplished in the current reporting period:

32(a) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

Particulate Matter (PM) and ammonia emissions from the barns closed during the prior reporting period were minimized by flock removal and discontinuing use of side wall ventilation fans.

32(b) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- 32(c) Particulate impaction System has been removed from the test house at Mt. Victory as of January 2005.
- 32(d) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. Visual inspection or dust removal associated with the Particulate Impaction System has ceased as of January 2005.

- 32(e) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No dust removal or disposal has occurred since the Particulate Impaction System has been removed.
- 32(f) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No maintenance, repair, or replacement of Particulate Impaction System has occurred since the system has been removed.
- 32(g) The reported moisture elevations in the manure at Mt. Victory LS5, barn 2 has deferred to normal expectations given that the Particulate Impaction System and manure have been removed.
- 32(h) Exhaust or ventilation fan operational data is being submitted via Purdue University Dr. Hebers' updates.
- 32(i) See attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."
- Additional PM reduction analyses have been ongoing for the 3rd and 4th quarters of 2005 and will continue through the 1st quarter of 2006. Electrostatic analyses have been conducted at Mt. Victory, barn 2. Ag-Detox applications and analyses have been conducted at Mt. Victory's LS5, barn 2 for a period of two weeks and subsequently, alum applications and analyses has succeed in quarter 3 of 2005, again at Mt. Victory's LS5, barn 2 and continuing through the 1st quarter of 2006.
- Additional ammonia reduction analyses have been ongoing for the 3rd and 4th quarters of 2005 and will continue through the 1st quarter of 2006. Electrostatic analyses have been conducted at Mt. Victory, barn 2. Ag-Detox applications and analyses have been conducted at Mt. Victory's LS5, barn 2 for a period of two weeks and subsequently, alum applications and analyses has succeed in quarter 3 of 2005, again at Mt. Victory's LS5, barn 2 and continuing through the 1st quarter of 2006.

I certify under penalty of law that this document and any attachments to it were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing and willful submission of a materially false statement.

Sincerely,

Ohio Fresh Eggs, LLC

Cale Ayres

Environmental Compliance

CC:

Mr. Donald C. Hershey Brian M. Babb, Esq. Mr. Harry Palmer

Layer Site 1 – Croton 4th Quarter 2005

Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(l)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 12/31/05	Breed w-98/W-36	Feed New/Old	Enzyme Weekly Application
1	10/25/03		0	-		-
3	6/19/04		0	- -	_	-
5	10/30/04		0	- -	_	-
7	10/30/04	,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	_	-
9	3/27/04) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	ia wata Ya O ak Tagakk	- -	_	-
11	5/22/04		0		· -	-
13	11/6/04		0	_		-
13A		7 10 10 10 10 10 10 10 10 10 10 10 10 10	93,486	W-36	New	No
2	1/10/04	7/16/04	161,234	W-36	New	No
4	9/2000	9/13/04	155,153	W-36	New	No
6	9/2000	10/11/04	159,353	W-36	New	No
8	9/2000	10/29/04	159,394	W-36	New	No
10	9/2000	4/16/05	163,089	W-36	New	No
12	9/2000	6/25/05	158,337	W-36	New	No
14	9/2000	7/9/05	155,812	W-36	New	No
148			92,921	W-36	New	No

Layer Site 2 — Croton
4th Quarter 2005
Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32. (a)(b)(l)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 12/31/05	Breed w-98/W-36	Feed New/Old	Enzyme Weekly Application
15	4/16/05	The state of the s	0.	generalista sassa sa sassa sa p		-
17	6/18/05		0	- - -	-	-
19	1/15/05		Ö			-
21	9/18/04	·	* Ö	-	-	-
23	2/12/05		0	-	-	~
25	3/12/05		0 1	-	-	nute
27	8/20/05		0	<u>-</u>	-	-
27A	8/20/05		0	-	_	-
16	8/20/05	·	0	_	-	-
18	6/18/05		0	-	-	-
20	8/20/05		0	_	-	-
22	3/5/05		0	. -	-	 -
24	8/20/05		0	-	-	-
26	6/11/05	·	0	-	-	- -
28	8/20/05		0	-	_	-
28 <i>B</i>	8/20/05		0	-	-	

Layer Site 3 — Croton 4th Quarter 2005 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 12/31/05	Breed w-96/W-36	Feed New/Old	Enzyme Weekly Application
29	9/3/05		0	ggggg Wegggerres (gjeller et plegserres et en ig).	_	-
31	10/16/04		0	-	-	-
33	9/3/05	• • • • • • • • • • • • • • • • • • • •	0	-	-	-
35	9/17/05			-	-	-
37	9/24/05		on the second se			-
39	9/10/05	1 N. F. 193 N	Association and the control of the c	-	Nada A	-
41	11/20/04		1 (1 0 *)	-		-
41A	10/1/05		0	-	-	-
30	9/10/05		0	. -	-	-
32	10/1/05		i postalisti. Potenti kan in <mark>O</mark> senti i vi sasti. Propostalisti i suoma suom	<u>.</u> 1734 s		_
34	9/24/05	Constant New World Constant New York	Caption in a significant of the caption of the capt		-	-
36	12/4/04			-	-	-
38	9/10/05		0	wa .	-	-
40	10/9/04		0	_	_	-
42	10/1/05		0	_	<u>-</u>	-
42B	10/1/05	2	, O	-	_	

Layer Site 4 — Croton
4th Quarter 2005
Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remoided 6/8 (Control Actions)	Population as of 12/31/05	Breed w-96/W-36	Feed New/Old	Enzyme Weekly Application
43	9/2000	8/11/01	99,833	W-36	New	No
45	9/2000	8/18/01	108,746	W-36	New	No
47	9/2000	8/25/01	93,894	W-36	New	No
49	9/2000	9/8/01	99,067	W-36	New	No
51	9/2000	9/15/01	96,090	W-36	New	No
53	9/2000	10/6/01	96,917	W-36	New	No
55			60,997	W-36	New	No
55A			94,748	VV-36	New	No
44	9/2000	12/3/05	161,367	W-36	New	No
46	1/10/04	12/17/05	161,711	W-36	New	No
48	2/14/04	12/17/05	161,403	W-36	New	No
50	8/4/04	~1/06	-	-	teat	wa
52	2/22/04	~4/06	<u></u>	<u>-</u>	-	-
54	9/2000	~5/06	<u>-</u>	-	***	- ;
56	9/2000	~5/06		<u>-</u>	_	_
56B		3 <u></u>	96,258	W-36	New	No

Layer Site 5 – Mt. Victory

4th Quarter 2005

Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (c)(i)(k))

Barn	PIVI Impaction System ~ Installation Date	Population as of 12/31/05	Breed w-98/w-36	Feed New/Old	Additive Application
1		158,131	W-36	New	No
2	Removed January 2005	157,848	W-36	New	No
3		158,264	W-36	New	No
4	:	155,219	W-36	New	No
5		156,943	W-36	New	No
6		154,004	W-36	New	No
7		160,404	W-36	New	No
9	17, and 17	155,920	W-36	New	No
10		157,654	W-36	New	No
11		149,214	W-36	New	No
12		150,736	W-36	New	No
13		156,589	W-36	- New	No
14		157,321	W-36	New	No
15		160,695	W-36	New	No

Layer Site 6 - Marseilles 4th Quarter 2005 Consent Decree 3:03 CV 7681 Update {Attachment A-III Reporting Obligations 32 (c)(i)(k)}

Barn	PM Impaction System - Installation Date	Population as of 17/31/05	Breed w.98/w.36	Feed New/Old	Enzyme Weekly Application
1		159,328	W-36	New	, N o
2		156,906	W-36	New	No
3		159,593	W-36	New	No
4		158,596	W-36	New	No
5		158,659	W-36	New	No
6		160,629	W-36	New	No
7		160,544	W-36	New	No
8		157,131	W-36	New	· No
9		161,423	W-36	New	. No
10		160,886	W-36	New	No
11		158,931	W-36	New	No
12		157,712	W-36	New	No
13	,	157,326	W-36	New	No No
14		157,429	W-36	New	· No
15		158,585	W-36	New	No
16		159,271	W-36	New	No

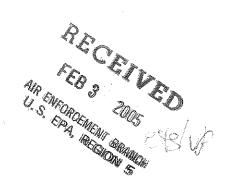


January 28, 2005

Compliance Tracker
Air Enforcement and Compliance Assurance Branch
U.S. Environmental Protection Agency
Region 5, AE-17J
77 West Jackson Boulevard
Chicago, Illinois 60604

Chief, Environmental Enforcement Section Environment and Natural Resources Division U.S. Department of Justice Box 7611 Ben Franklin Station Washington, D.C. 20044-7611 RE: DOJ No. 90-11-2-06089

Director, Office of Regulatory Enforcement
Office of Enforcement and Compliance Assurance
U.S. Environmental Protection Agency
Mailcode 2241A
1200 Pennsylvania Avenue, NW
Washington, D.C. 20460



RE:

<u>United States v. Buckeye Egg Farm, L.P., et al. – Civil Action 3:03 CV 7681 – Consent Decree – Quarterly Report</u>

Dear Sir/Madam

As required by the Consent Decree in the above-referenced case, this Quarterly Report is submitted to satisfy the reporting obligations set forth under the Consent Decree, Section VII, Paragraph 23, and associated Attachment A, Section III, Paragraph 32, Subparagraphs a, b, c, d, e, f, g, h, i, j, and k.

As required by the Consent Decree, and in particular by Attachment A, Section III, Paragraph 32, the following has been accomplished in the prior reporting period, or is intended to be accomplished in the current reporting period:

32(a) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles):"

Particulate Matter (PM) and ammonia emissions from the barns closed during the prior reporting period were minimized by flock removal and discontinuing use of side wall ventilation fans.

32(b) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- 32(c) Particulate Impaction System installation has been installed in the test house at Mt. Victory.
- 32(d) See Attachment labeled "Ohio Fresh Eggs Silsoe Testing Inspection/maintenance Log."
- 32(e) See Attachment labeled "Ohio Fresh Eggs Silsoe Testing Inspection/maintenance Log."

- 32(f) See Attachment labeled "Ohio Fresh Eggs Silsoe Testing Inspection/maintenance Log."
- 32(g) There have been observed moisture elevations upon the surface of the manure in the barn with the Particulate Impaction System.
- 32(h) Exhaust or ventilation fan operational data is being submitted via Purdue University Dr. Hebers' monthly update.
- 32(i) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."
- 32(j) No additional PM reduction practices have been implemented during prior reporting period, except that a new type of feed, that has higher oil or fat content, which is expected to reduce dust, is being used.
- 32(k) A continuous feed additive to control ammonia emissions was used in the prior reporting period. The mineral additive from Rose Acre is being used in barn 2 at the Mt. Victory facility beginning on December 1, 2004.

I certify under penalty of law that this document and any attachments to it were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing and willful submission of a materially false statement.

Sincerely,

Ohio Fresh 母ggs, LLC

Cale Ayres

Environmental Compliance

cc: Mr. Donald C. Hershey

Mr. Ronald Flory

Brian M. Babb, Esq.

1257809.2

Layer Site 1 — Croton 4th Quarter 2004 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remoided 6/8 (Control Actions)	Population As of 12/25/04	Breed w-88/w-36	Feed New/Old	Enzyme Weekly Application
1	10/25/03				- -	-
3	6/19/04		-	<u>-</u>	- .	
5	10/30/04		-	<u>-</u>	-	_
7	10/30/04		-	-	-	-
9	3/27/04		-	-	-	_
11	5/22/04		-	-	***	-
13	11/6/04		-	-	-	-
13A	-	-	97,273	W-36	New	No
2	1/10/04	7/16/04	166,197	W-36	New	No
4	9/2000	9/13/04	166,448	W-36	New	No
6	9/2000	10/11/04	166,487	W-36	New	No
8	9/2000	10/29/04	166,878	W-36	New	No
10	9/2000	~2/05	_			· -
12	9/2000	~3/05	-	<u>-</u>	-	
14	9/2000		_	-	-	-
14B			97,044	W-36	New	No

Layer Site 2 — Croton 4th Quarter 2004 Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32. (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to 8/8 (Control Actions)	- Reopening Date for Remoided 6/8 (Control Actions)	Population As of 12/25/04	Breed w-96/W-36	Feed New/Old	Enzyme Weekly Application
15			67,282	W-98	New	No
17	!		66,542	W-36	New	No
19			62,388	W-98	New	No
21			-	- -	-	
23			62,123	W-98	New	No
25		·	66,039	W-98	New	No
27			- -		-	-
27A			96,984	W-36	New	No
16		·	64,152	W-98	New	No
18			66,581	W-36	New	No
20			59,096	W-98	New	No
22			65,680	W-98	New	No
24	-	· -	68,625	W-36	New	No
26			65,514	W-98	New	No
28			65,162	W-98	New	No
28B			_	_		**

Layer Site 3 — Croton 4th Quarter 2004 Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32 (a)(b)(i)(k))

Barn ~ Closure Date to Convert to B/B (Control Actions)	→ Reopening Date for Remoded 5/8 (Control Actions)	Population As of 12/25/04	Breed wasawas	Feed New/Old	Enzyme Weekly Application
29		67,377	W-36	New	No
31		-	t.	-	-
33		67,045	W-36	New	No
35		68,200	VV-36	New	No
37 -	<u>-</u>	68,531	W-36	New	No
39		67,580	W-36	New	No
41		-		_	-
41A		97,205	W-36	New	No
30		67,968	W-36	New	No
32	·	65,134	W-98	New	No
34		68,593	W-98	New	No
36		_	-	-	
38		67,408	W-36	New	No
40		-	-	~	7
42		68,682	W-36	New	No
428		70,126	W-98	New	No

Layer Site 4 — Croton 4th Quarter 2004 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded Bits (Control Actions)	Ropulation as of 12/25/04	Bieed waswas	Feed New/Old	Enzyme Weakly Application
43	9/2000	8/11/01	100,836	W-98	New	No
45	9/2000	8/18/01	86,609	W-36	New	No
47	9/2000	8/25/01	101,119	W-36	New	No
49	9/2000	9/8/01	98,728	W-98	New	No
51	9/2000	9/15/01	101,355	W-36	New	No
53	9/2000	10/6/01	101,551	W-36	New	No
55			67,650	W-36	New	No
55A		·	-	_	_	
44	9/2000	~2/05	-	_	-	-
46	1/10/04	~3/05	_	-	_	-
48	2/14/04		-	-	-	_
50	8/4/04	·	-	-	_	-
<i>5</i> 2	2/22/04		 	-	-	-
54	9/2000			-	_	-
56	9/2000		-		-	-
568				-		_

Layer Site 5 – Mt. Victory 4th Quarter 2004 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (c)(i)(k))

Barn	PM Impaction System ~ Installation Date	Population as of 13/25/04	Breed w-98/w-36	F ee d NewOid	Additive Application
1		148,156	W-98	New	No
2	3 rd Quarter 2004	162,433	W-36	New	Yes
3		162,280	W-36	New	No
4		162.846	W-36	New	No
5		149,863	W-98	New	No
6		162,174	- W-98	New	No
7		158,298	W-98	New	No
9		-		_	-
10		157,214	W-36	New	No
11		162,171	W-36	New	No
12		162,326	W-36	New	No
13		155,347	W-98	New	No
14		152,039	W-98	New	No
15		159,386	VV-98	New	No

Layer Site 6 — Marseilles 3rd Quarter 2004 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (c)(i)(k))

Barn	PM Impaction System ~ Installation Date	Population es of 9/27/04	Brided W 98/W-36	Faed New/Cid	Enzyme Weekly Application
1	The state of the s	164,569	W-98	New	No
2		164,194	W-98	. New	No
3		166,124	W-98	New	No
4		155,291	W-98	New	No
5		157,386	W-98	New	No
6	48 •	156,467	W-98	New	No
7		158,174	W-98	New	No
8		-	- -	-	-
9		157,315	W-98	New	No
10		156,994	W-98	New	No
11		157,131	W-36	New	N o
12		157,259	W-98	New	No
13		157,714	W-98	New	No
14		157,184	W-36	New	No
15		156,835	W-36	New	No
16		159,681	W-36	New	No

OHIO FRESH EGGS SILSOE TESTING - INSPECTION/MAINTENANCE FORM

In order for Purdue and OSU to properly test and evaluate ammonia and particulate matter emissions, they need to know about changes in and around the barns that affect the data that is being collected. Notes of such changes will help them better evaluate this data. Examples of changes that should be noted are: molting, fan failures, barn cleaning operations, major water leaks, power interruptions, generator tests, manure removals, diet changes, extreme weather, curtain maintenance, etc. Thank you!

manure removals, diet changes, extreme weamer, curian on	Date a	nd time	Initials
Description of Event	Start	End	
9/13/04 CURTAIN MAINTENANCE	7140 AM	8:22 AM	DE
	7:30 AM	7:45 AM	0.F.
7/14/07	11:00 BM	11337AM	D.F.
19/14/04	DOUL O PTENTS	TDE, BIJY 43	
(I) AT ROWI, RIGHT STDE, BAY I, CAUS	AN RY MISSEL	IG EXTENSED	4
(DAT ROWL, RIGHT STDE, WHY JETTOS	LEAT ATA	IGHT WHEN	1
ON YENT DIPES. WATER WILL ON	PUF TO A	O DEMAND	
FROM BIRDS, REPAIRED 9/14/	7:30 pm	745 AM	DE
TOTAL CUPTATAL MATRICAL	7:37 AM.	7:55AM	D.F
9121/64 VEURTAIN	7122 AM	7:42 AM	DF
9122/04	1530 AM	7:48AM	DE
9/23/04	7:50 Am	807 AM	P.F.
9128/04 11	7:35 AM	7:55 AM	DF
9/29/04 11	7/20 Am	7:40 AM	
10/1/14 11	7725 AM	7:40 AM	DF
10/4/04 11	7:35 AM	7:40 AM	D.F.
10/5/04		7.95	WE
10-6-04	7240	755	DE
10/7/04	1:25	7:50	DE
10/8/04 11	7,25	1:47	DF
rolulou il	7:30	7:40	D-E
10/13/04	7124	7:37	DE
10/13/04	743	7455	DE
10/14/09 11	10:32	10:45	DF
10/19/04 11	7/30	7:45	Diff
10/20/04	7:10	7:25	DE
10/22/04	7:05	7120	DE
10/75/04	A TO THE		
10/25/64 WATER LIEAKS MOT	SELNET TO		D.F.
LEAK COLLECTOR T BAY 3, TWO U	702	7:40	DE
A comment	OFTINE SAL		
SEVERAL LRG. WET SPOTS		///	. }
W. SIDE OF HOUSE	7:05	7620	DE
10/28/04 /aupTAGA	7:05	The state of the s	PK
10/29/04	FARM N	IAN.	
LEAK IN ROW 7 REPORTED T	PATAGO		DE
LATER WEEK STALL NOT RE	THIKKEL		استعدد والمالة سيبويس



OHIO FRESH EGGS SILSOE TESTING - INSPECTION/MAINTENANCE FORM

In order for Purdue and OSU to properly test and evaluate ammonia and particulate matter emissions, they need to know about changes in and around the barns that affect the data that is being collected. Notes of such changes will help them better evaluate this data. Examples of changes that should be noted are; molting, fan failures, barn cleaning operations, major water leaks, power interruptions, generator tests, manure removals, diet changes, extreme weather, curtain maintenance; etc. Thank you!

nanure removals, diet changes, extreme weather, curtain mai	Date an	d time	Initials
Description of Event	Start	<u>End</u>	
CHECK CURTAIN 11/1/04	7100 A	7/20 A	L P.E.
CHECK CONTESTOR	7:004	7:20 A	D.F.
/ HLCK C CONTINUE	7/10 A	7:30 A	DE
11/5/04 CHECK CURTAIN	7910 A	7:75 A	DIF
11/8/04	7:00 A	7:15 A	DE
11/19/14 HOLF IN PL	ASTEC		
FOUND I HOUSE DOCT		TOWARD	
	C:30P	235 P	DF
BACK 11/19	7:00 A	7:15 A	DF
CHECK CURTAIN IT/10/04	7:00 A	7:20 A	D.E.
10.4<7			
- Company	7:00 A.	7:40 A	DF
RAY 10 E, STDE 11/19/04 FAN CREW WORKING			
774			
	7:00A	715 A	D.F
WARN STATES	ND is		
TO FET DI			
OUT SOME OF HOSE	7:00A	7:30 6	D.F.
TAN CREW CURTATH STILL HAS			
11/29/09 V D CORIAL STATE	7:00A	7:201	D.F.
HOLES FROM FAN CREW	7:10 A	7,251	
IND CURTAIN	7:00 A	7:15 F	
VD CURTAIN 12/10	7:00 A	7:20 F	L DE
VD CURTAIN 12/10	,		
			*



May 1, 2006

Compliance Tracker Air Enforcement and Compliance Assurance Branch U.S. Environmental Protection Agency Region 5, AE-17J 77 West Jackson Boulevard Chicago, Illinois 60604

Chief, Environmental Enforcement Section Environment and Natural Resources Division U.S. Department of Justice Box 7611 Ben Franklin Station Washington, D.C. 20044-7611 RE: DOJ No. 90-11-2-06089



Director, Office of Regulatory Enforcement Office of Enforcement and Compliance Assurance U.S. Environmental Protection Agency Mailcode 2241A 1200 Pennsylvania Avenue, NW Washington, D.C. 20460

United States v. Buckeye Egg Farm, L.P., et al. - Civil Action 3:03 CV 7681 - Consent Decree -RE: Quarterly Report

Dear Sir/Madam

As required by the Consent Decree in the above-referenced case, this Quarterly Report is submitted to satisfy the reporting obligations set forth under the Consent Decree, Section VII, Paragraph 23, and associated Attachment A. Section III, Paragraph 32, Subparagraphs a. 5, c, d, e, f, g, h, I, j, and k.

As required by the Consent Decree, and in particular by Attachnient A, Section III, Paragraph 32, the following has been accomplished in the prior reporting period, or is intended to be accomplished in the current reporting period: (14.74.77) 1.1.38 38.39

See Attachment labeled "Layer Site 1-6 (Croton, Mr. Victory, Marseilles)." 32(a)

Particulate Matter (PM) and ammonia emissions from the barns closed during the prior reporting period were minimized by flock removal and discontinuing use of side wall ventilation fans.

See Attachment labeled "Layer Site 1-6 (Croton Mt. Victory, Marseilles)." 32(b)

> PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- Particulate Impaction System has been removed from the test house at Mt. Victory as of 32(c) January 2005
- Particulate Impaction System has been removed from the test house at Mt. Victory as of 32(d) January 2005. Visual inspection or dust removal associated with the Particulate Impaction System has ceased as of January 2005.

Commence of the second

- 32(e) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No dust removal or disposal has occurred since the Particulate Impaction System has been removed.
- 32(f) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No maintenance, repair, or replacement of Particulate Impaction System has occurred since the system has been removed.
- 32(g) Particulate Impaction System has been removed from the test house at Mt. Victory.
- 32(h) Exhaust or ventilation fan operational data is being submitted via Purdue University Dr. Hebers' updates.
- 32(i) See attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."
- 32(j) Additional PM reduction analyses have been ongoing for the 3rd and 4th quarters of 2005 and will continue through the 1st quarter of 2006. Electrostatic analyses have been conducted at Mt. Victory, barn 2. Ag-Detox applications and analyses have been conducted at Mt. Victory's LS5, barn 2 for a period of two weeks and subsequently, alum applications and analyses has succeed in quarter 3 of 2005, again at Mt. Victory's LS5, barn 2 and has continued through the 1st quarter of 2006.
- Additional ammonia reduction analyses have been ongoing for the 3rd and 4th quarters of 2005 and will continue through the 1st quarter of 2006. Electrostatic analyses have been conducted at Mt. Victory, barn 2. Ag-Detox applications and analyses have been conducted at Mt. Victory's LS5, barn 2 for a period of two weeks and subsequently, alum applications and analyses has succeed in quarter 3 of 2005, again at Mt. Victory's LS5, barn 2 and has continued through the 1st quarter of 2006.

I certify under penalty of law that this document and any attachments to it were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing and willful submission of a materially false statement.

Sincerely,

Ohio Fresh Eggs, LLC

Cale Avres

Environmental Compliance

CC:

Mr. Donald C. Hershey. Brian M. Babb, Esq. Mr. Harry Palmer

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Layer Site 1 – Croton 1st Quarter 2006

RECEIVED

1st Quarter 2006 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k)) 0 5 2006

Barn	 Closure Date to Convert to B/B (Control Actions) 	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 3/25/06	Breed w/96/w/36	Feed New/Old	rEgzyme Ωνοβος Application
1	10/25/03		0	-	_	-
3	6/19/04		0		-	-
5	10/30/04		. 0	-		_
7	10/30/04		0	-	MARI	
9	3/27/04	. १८८ वृहस्य <u>.</u> १८				_
11	5/22/04	Control of the Contro	0 0	1	_	_
13	11/6/04		0	-	1	-
13A			90,435	W-36	New	No
2	1/10/04	7/16/04	160,547	W-36	New	No
4	9/2000	9/13/04	161,219	W-36	New	No
6	9/2000	10/11/04	78,934	W-36	New	No
8	9/2000	10/29/04	154,216	W-36	New	No
10	9/2000	4/16/05	161,436	W-36	New	No
12	9/2000	6/25/05	157,062	W-36	New	No
14	9/2000	7/9/05	155,020	W-36	New	No
14B		le de	93,711	W-36	New	No

Layer Site 2 – Croton 1st Quarter 2006 Consent Decree 3:03 CV 7681 Update {Attachment A-III. Reporting Obligations 32. (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	 Reopening Date for Remolded 8/8 (Control Actions) 	Population As of 3/25/06	Влееа w-96/w-36	Feed New/Old	Enzyme Weekly Application
15	4/16/05		0	-	_	_
17	6/18/05		· · · · · · · · · · · · · · · · · · ·	-	-	-
19	1/15/05		0	Mod	-	-
21	9/18/04	1.	Cristo Cristo	-	_	
23	2/12/05	,	0 ~ 0 ~ . . 1 (2.4) Albin	_		-
25	3/12/05		0	_	-	-
27	8/20/05	:	0	_	_	-
27A	8/20/05		0	-	_	-
16	8/20/05		0	_	-	
18	6/18/05		0	-	_	-
20	8/20/05		0 0	-	_	-
22	3/5/05		0	_	-	-
24	8/20/05		0	_	_	_
26	6/11/05		.0	-	-	-
28	8/20/05		0	-	-	
28B	8/20/05		0		-	-

Layer Site 3 – Croton 1st Quarter 2006 Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	- Reopening Date for Remolded B/B (Control Actions)	Population As of 3/25/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
29	9/3/05		0	-	-	-
31	10/16/04	Marian Marian			_	_
33	9/3/05		. 0		P PO	
35	9/17/05		\$ (1.01 \o) (6 (100)			_
37	9/24/05		on and the second of the secon			-
39	9/10/05		Proplems so		· -	
41	11/20/04		0	_	-	-
41A	10/1/05		0 1	-		
30	9/10/05		0	-		_
32	10/1/05				-	
34	9/24/05		6 (25 (4)) (-	La	
36	12/4/04	-	0	-	-	
38	9/10/05		0	-	-	
40	10/9/04		0	-	-	_
42	10/1/05		0	_		
42B	10/1/05	This have reported the forest and the second	0	-		-

Layer Site 4 – Croton

1st Quarter 2006

Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

\$20000000000000000000000000000000000000			ANNO AND	g - singultonia di		
Barn	 Closure Date to Convert to B/B (Control Actions) 	Reopening Date for Remaided B/B (Control Actions)	Population as at 3/25/06	Breed w.98/w.36	Feed New/Old	Enzyme Weekly Application
4 3	9/2000	8/11/01	99,052	W-36	New	No
45	9/2000	8/18/01	107,635	W-36	New	No
47	9/2000	8/25/01	0	W-36	New	No
49	9/2000	9/8/01	98,040	W-36	New	No
51	9/2000	9/15/01	109,346	W-36	New	No
53	9/2000	10/6/01	0	W-36	New	No
55	2/4/06		0	W-36	New	No
55A			93,476	W-36	New	No
44	9/2000	12/3/05	160,931	W-36	New	No
46	1/10/04	12/17/05	161,315	W-36	New	No
48	2/14/04	12/17/05	160,777	W-36	New	No
50	8/4/04	1/12/06	161,362	W-36	New	No
52	2/22/04	~4/06	_	_	-	-
54	9/2000	~5/06	-		_	-
56	9/2000	~5/06	- -		_	/
56B			95,583	W-36	New	No

Layer Site 5 – Mt. Victory

1st Quarter 2006

Consent Decree 3:03 CV 7681 Update (Attachment A-Jil Reporting Obligations 32 (c)(i)(k))

Barn	PM Impaction System ~ installation Date	Population as of 3/25/06	Breed w-98/w-se	Feed New/Old	Additive Application
1		154,282	W-36	New	No
2	Removed January 2005	156,817	W-36	New	No
3		157,389	W-36	New	No
4	:	** 157,629 ************************************	W-36	New	No
5	e de la companya de l	153,651		New	No
6	3.77	157,234	W-36	New	No
7		158,518	W-36	New	No
9		152,605	W-36	New	No
10		156,782	W-36	New	No
11		0	W-36	New	No
12		157,208	W-36	New	No
13		153,996	W-36	New	No
14		153,795	W-36	New	No
15		157,754	W-36	New	No

Layer Site 6 — Marseilles

1st Quarter 2006

Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (c)(i)(k))

Barn	PM Impaction System ~ Installatic - Date	Population as of 3/25/06	Breed w-98/w-36	Food New/Old	Enzyme Weekly Application
1		157,157	W-36	New	No
2		154,401	W-36	New	No
3	: 	158,105	W-36	New	No
4	:	157,870	W-36	New	No
5		156,896	W-36	New	No
6		159,170	W-36	New	No
7		159,053	W-36	New	No
8		54,874	W-36	New	No
9		160,011	W-36	New	No
10	·	159,678	W-36	New	No
11		157,859	W-36	New	No
12		156,618	W-36	New	No
13		155,550	W-36	New	No
14		155,699	W-36	New	No
15	· · · · · · · · · · · · · · · · · · ·	157,501	W-36	New	No
16		158,179	W-36	New	No



October 31, 2005

Compliance Tracker Air Enforcement and Compliance Assurance Branch U.S. Environmental Protection Agency Region 5, AE-17J 77 West Jackson Boulevard Chicago, Illinois 60604

Chief. Environmental Enforcement Section Environment and Natural Resources Division U.S. Department of Justice Box 7611 Ben Franklin Station Washington, D.C. 20044-7611 RE: DOJ No. 90-11-2-06089



Director, Office of Regulatory Enforcement Office of Enforcement and Compliance Assurance U.S. Environmental Protection Agency Mailcode 2241A 1200 Pennsylvania Avenue, NW Washington, D.C. 20460

United States v. Buckeye Egg Farm, L.P., et al. - Civil Action 3:03 CV 7681 - Consent Decree -RE: Quarterly Report

Dear Sir/Madam

As required by the Consent Decree in the above-referenced case, this Quarterly Report is submitted to satisfy the reporting obligations set forth under the Consent Decree, Section VII, Paragraph 23, and associated Attachment A, Section III, Paragraph 32, Subparagraphs a, b, c, d, e, f, g, h, l, j, and k.

As required by the Consent Decree, and in particular by Attachment A, Section III, Paragraph 32, the following has been accomplished in the prior reporting period, or is intended to be accomplished in the current reporting period:

See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)." 32(a)

> Particulate Matter (PM) and ammonia emissions from the barns closed during the prior reporting period were minimized by flock removal and discontinuing use of side wall ventilation fans.

See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)." 32(b)

PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- Particulate Impaction System has been removed from the test house at Mt. Victory as of 32(c) January 2005.
- Particulate Impaction System has been removed from the test house at Mt. Victory as of 32(d) January 2005. Visual inspection or dust removal associated with the Particulate Impaction System has ceased as of January 2005.

- 32(e) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No dust removal or disposal has occurred since the Particulate Impaction System has been removed.
- 32(f) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No maintenance, repair, or replacement of Particulate Impaction System has occurred since the system has been removed.
- 32(g) The reported moisture elevations in the manure at Mt. Victory LS5, barn 2 has decreased given that the Particulate Impaction System and manure have been removed. See attachment labeled "% Moisture Mt. Victory LS 5 Barn 2."
- 32(h) Exhaust or ventilation fan operational data is being submitted via Purdue University Dr. Hebers' updates.
- 32(i) See attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."
- 32(j) Additional PM reduction analyses have been ongoing for the 3rd and 4th quarters of 2005 and will continue through the 1st quarter of 2006. Electrostatic analyses have been conducted at Mt. Victory, barn 2. Ag-Detox applications and analyses have been conducted at Mt. Victory's LS5, barn 2 for a period of two weeks and subsequently, alum applications and analyses has succeed in quarter 3 of 2005, again at Mt. Victory's LS5, barn 2.
- Additional ammonia reduction analyses have been ongoing for the 3rd and 4th quarters of 2005 and will continue through the 1st quarter of 2006. Electrostatic analyses have been conducted at Mt. Victory, barn 2. Ag-Detox applications and analyses have been conducted at Mt. Victory's LS5, barn 2 for a period of two weeks and subsequently, alum applications and analyses has succeed in quarter 3 of 2005, again at Mt. Victory's LS5, barn 2.

I certify under penalty of law that this document and any attachments to it were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing and willful submission of a materially false statement.

Sincerely,

Ohio Fresh Eggs, LLC

Cale Ayres

Environmental Compliance

cc:

Mr. Donald C. Hershey Mr. Ronald Flory Brian M. Babb, Esq. Mr. Harry Palmer

Layer Site 1 — Croton 3rd Quarter 2005 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 19/4/05	Breed W-98AV-36	Feed New/Old	Enzyme Weekly Application
1	10/25/03	•	. 0	_	<u>-</u>	<u>-</u>
3	6/19/04	: .	0	-	-	-
5	10/30/04		0	-	_	-
7	10/30/04		0	- -	-	-
9	3/27/04		4 (4 Ave	-	and all of the state of the sta	~
11	5/22/04	Marian Para Para Para Para Para Para Para Pa	0 · · · · · · · · · · · · · · · · · · ·	-	-	***
13	11/6/04	٠.	0	- -	-	-
13A		:	94,913	W-36	New	No
2	1/10/04	7/16/04	161,959	.W-36	New	No
4	9/2000	9/13/04	158,585	W-36	New	No
6	9/2000	10/11/04	162,611	W-36	New	No
8	9/2000	10/29/04	162,387	W-36	New	No
10	9/2000	4/16/05	164,312	W-36	New	No
12	9/2000	6/25/05	159,102	W-36	New	No
14	9/2000	7/9/05	156,308	W-36	New	No
148			94,631	W-36	New	No

Layer Site 2 – Croton 3rd Quarter 2005 Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32. (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 10/1/05	Breed vv-98/vv-36	Feed New/Old	Enzyme Weekly Application
15	4/16/05		0	-	-	, per
17	6/18/05		0	-	-	-
19	1/15/05		0	-	wa.	—
21	9/18/04	8	d Grandon. Both State	- .	-	
23	2/12/05		, poles Anni III o col 1 februari - Poles II o col 1 give Anni II o col		-	-
25	3/12/05		0	Marie Salania Salania Salania	_	- -
27	8/20/05		0	-	-	-
27A	8/20/05		0	_	,	_
16	8/20/05		0	-	-	_
18	6/18/05	Andrew Andrews	# 1.415 ## .0 # 1 1 146	. - ::	-	-
20	8/20/05				: 	_
22	3/5/05		0	-		-
24	8/20/05		0	-	-	<u>-</u>
26	6/11/05		0	-	-	- .
28	8/20/05		3 1	<u>-</u>	-	-
28B	8/20/05		0	-	_	-

Layer Site 3 — Croton

3rd Quarter 2005

Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to 8/8 (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 10/1/05	Breed w-96/vy-36	Feed New/Old	Enzyme Weekly Application
29	9/3/05		0		-	-
31	10/16/04	3 W 2	0	t	-	
33	9/3/05		0	-	-	-
35	9/17/05		0	_	_	
37	9/24/05		• • • • • • • • • • • • • • • • • • •		-	
39	9/10/05		0			-
41	11/20/04	- 1	0.4		-	_
41A	10/1/05		0	-	_	-
30	9/10/05		0	_	_	-
32	10/1/05		0	-	-	- -
34	9/24/05		(1996) (1996) (1996) (1996) (1996) (1996)		_	-
36	12/4/04		0	-		-
38	9/10/05		0		-	-
40	10/9/04		0	-	-	, mu
42	10/1/05		0	<u> </u>	-	-
42B	10/1/05		. O	-	· -	-

Layer Site 4 – Croton 3rd Quarter 2005 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

	~ Closure Date	~ Reopening Date	Population	Breed	Feed	Enzyme
Barn	to Convert to B/B (Control Actions)	for Remolded B/B (Control Actions)	as of 10/1/05	W-98/W-36	New/Old	Weekly Application
4 3	9/2000	8/11/01	100,433	W-36	New	No
45	9/2000	8/18/01	98,306	W-36	New	No
47	9/2000	8/25/01	97,109	W-36	New	No
49	9/2000	9/8/01	99,684	W-36	New	No
51	9/2000	9/15/01	98,732	W-36	New	No
53	9/2000	10/6/01	99,117	W-36	New	No
55			63,739	W-36	New	No
55A			95,609	VV-36	New	No
44	9/2000	~11/05	rê rê e	-	-	_
46	1/10/04	~11/05		-	-	-
48	2/14/04	~11/05		- 12°	-	
50	8/4/04	~11/05	-	-	-	-
52	2/22/04	~12/05	- -	-	_	-
54	9/2000	~12/05	-	-	, -	-
56	9/2000	~12/05		- -		-
56B			96,651	W-36	. New	No

Layer Site 5 – Mt. Victory 3rd Quarter 2005
Consent Decree 3:03 CV 7681 Update {Attachment A-III Reporting Obligations 32 (c)(i)(k)}

Barn	PM Impaction System ~ Installation Date	Population as of 19/2//05	Breed vv-98/vv-36	Feed New/Old	Additive Application
1		158,311	W-36	New	No
2	Removed January 2005	152,173	W-36	New	No
3	·	156,213	W-36	New	No
4	,	157,769	W-36	New	No
5		158,599	W-36	New	No
6		157,621	W-36	New	No
7	.:	161,770	W-36	New	No
9		157,847	W-36	New	No
10		144,990	VV-36	New	No
11		154,748	W-36	New	No
12	i i	155,651	W-36	New	No
13		158,602	W-36	New	No
14		159,147	W-36	New	No
15		162,229		-	

Layer Site 6 – Marseilles 3rd Quarter 2005
Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (c)(i)(k))

Barn	PM Impaction System - Installation Date	Population as of 19/1/05	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1		160,559	W-36	New	No
2	·	158,920	W-36	New	No
3		160,463	W-36	New	No
4		159,225		New	No
5	: \(\frac{1}{2}\)	160,509	W-36	New	No
6		161,667	W-36	New	No
7		161,701	W-36	New	No
8		158,710	W-36	New	No
9		162,502	W-36	New	No
10	To the second second	162,029	W-98	New	No
11		0			-
12		158,959	W-98	New	No
13		158,966	W-98	New	No
14		159,030	W-36	New	No
15		159,657	W-36	New	No
16	·	148,974	VV-36	New	No

% Moisture Mt. Victory LS 5 Barn 2

Date Sampled	% Moisture		
3/18/04	28.97%		
5/26/04	34.03%		
10/4/04	31.68%		
12/21/04	46.67%		
3/29/05	62.53%		
7/6/05	30.09%		
9/28/05	29 98%		

MATAN. Markin

100



August 1, 2005

Compliance Tracker
Air Enforcement and Compliance Assurance Branch
U.S. Environmental Protection Agency
Region 5, AE-17J
77 West Jackson Boulevard
Chicago, Illinois 60604

AUG 0 5 2005 @ XS UP

AIR ENFORCEMENT BRANCH U.S. EPA, REGION 5

Chief, Environmental Enforcement Section Environment and Natural Resources Division U.S. Department of Justice Box 7611 Ben Franklin Station Washington, D.C. 20044-7611 RE: DOJ No. 90-11-2-06089

Director, Office of Regulatory Enforcement
Office of Enforcement and Compliance Assurance
U.S. Environmental Protection Agency
Mailcode 2241A
1200 Pennsylvania Avenue, NW
Washington, D.C. 20460

RE: <u>United States v. Buckeye Egg Farm, L.P., et al. – Civil Action 3:03 CV 7681 – Consent Decree – Quarterly Report</u>

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As required by the Consent Decree in the above-referenced case, this Quarterly Report is submitted to satisfy the reporting obligations set forth under the Consent Decree, Section VII, Paragraph 23, and associated Attachment A, Section III, Paragraph 32, Subparagraphs a, b, c, d, e, f, g, h, I, j, and k.

As required by the Consent Decree, and in particular by Attachment A, Section III, Paragraph 32, the following has been accomplished in the prior reporting period, or is intended to be accomplished in the current reporting period:

32(a) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

Particulate Matter (PM) and ammonia emissions from the barns closed during the prior reporting period were minimized by flock removal and discontinuing use of side wall ventilation fans.

32(b) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- 32(c) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005.
- 32(d) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. Visual inspection or dust removal associated with the Particulate Impaction System has ceased as of January 2005.

- 32(e) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No dust removal or disposal has occurred since the Particulate Impaction System has been removed.
- 32(f) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No maintenance, repair, or replacement of Particulate Impaction System has occurred since the system has been removed.
- 32(g) The reported moisture elevations in the manure at Mt. Victory LS5, barn 2 has decreased given that the Particulate Impaction System and manure have been removed. See attachment labeled "% Moisture Mt. Victory LS 5 Barn 2."
- 32(h) Exhaust or ventilation fan operational data is being submitted via Purdue University Dr. Hebers' monthly update.
- 32(i) See attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."
- 32(j) Additional PM reduction analyses are scheduled for the 3rd and 4th quarters of 2005 and the 1st quarter of 2006; howbeit specific dates and times are not currently available. Electrostatic analyses will be conducted at Croton's LS1, barn 2. Ag-Detox applications and analyses will be conducted at Mt. Victory's LS5, barn 2 for a period of two weeks and subsequently, alum applications and analyses will be performed for 6 months, also at Mt. Victory's LS5, barn 2.
- 32(k) Additional ammonia reduction analyses are scheduled for the 3rd and 4th quarters of 2005 and the 1st quarter of 2006; howbeit specific dates and times are not currently available. Electrostatic analyses will be conducted at Croton's LS1, barn 2. Ag-Detox applications and analyses will be conducted at Mt. Victory's LS5, barn 2 for a period of two weeks and subsequently, alum applications and analyses will be performed for a period of six months, also at Mt. Victory's LS5, barn 2.

I certify under penalty of law that this document and any attachments to it were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing and willful submission of a materially false statement.

Sincerely,

Ohio Fresh Eggs, LLC

Cale Ayres

Environmental Compliance

CC:

Mr. Donald C. Hershey Mr. Ronald Flory Brian M. Babb, Esq. Mr. Harry Palmer

Layer Site 1 — Croton 2nd Quarter 2005 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 7/2/05	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1	10/25/03		0		-	-
3	6/19/04		0	geriffice wildings	- -	-
5	10/30/04		. 0	-	-	
7	10/30/04	6	0	-	-	_
9	3/27/04	44 44	0	-	-	-
11	5/22/04	The second of th	0		 	
13	11/6/04		0		-	
13A			95,667	W-36	New	No
2	1/10/04	7/16/04	162,353	W-36	New	No
4	9/2000	9/13/04	163,072	W-36	New	No
6	9/2000	10/11/04	164,645	W-36	New	No
8	9/2000	10/29/04	164,867	W-36	New	No
10	9/2000	4/16/05	165,007	W-36	New	No
12	9/2000	6/25/05	159,671	W-36	New	No
14	9/2000	~7/05	-	-		-
14B		.8 43 724	95,552 **********	W-36	New	No ∳

Layer Site 2 — Croton
2nd Quarter 2005
Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32. (a)(b)(i)(k))

Barn	~ Closure Date to Convert to 8/8 (Control Actions)	~ Reopening Date for Remolded 8/8 (Control Actions)	Population As of 7/2/05	Breed W-98/W-36	Feed New/Old	Enzyme Weekly Application
15	4/16/05		O CANADA	73.	-	-
17	6/18/05	p • •	0	and the Section Sectio		_ -
19	1/15/05		0	· -	_	-
21	9/18/04	·	0	_	_	
23	2/12/05		0	-	<u>-</u>	-
25	3/12/05	age- a administrative on the state of the	n en	for the same of th	. <u>-</u>	Der
27			62,637	W-36	New	No
27A			94,764	W-36	New	No
16			67,167	W-36	New	No
18	6/18/05	; *	0	_		-
20		E CONTRACTOR CONTRACTO	68,558	. W-36	New	No
22	3/5/05		1 0			-
24			67,277	W-36	New	No
26	6/11/05		0		-	440
28			68,259	W-36	New	No
28B		15 c	96,618	W-36	New	No · · · ·

Layer Site 3 — Croton

2nd Quarter 2005

Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remoided 8/8 (Control Actions)	Population As: or 7/2/05	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
29			65,313	W-36	New	No
31	10/16/04		0	-	-	-
33			64,021	W-36	New	No
35			66,863	W-36	New	No
37	i de la companya de l		65,976	W-36	New	No
39		THE STATE OF THE S	65,284	W-36	New	No
41	11/20/04		0	-	_	_
41A			95,699	W-36	New	No
30			66,218	W-36	New	No
32	. :		67,896	W-36	New	No
34			66,769	W-36	New	No
36	12/4/04		0	. · · . · -	-	-
38			64,858	W-36	New	No
40	10/9/04		0	_	-	
42			66,747	W-36	New	No
42B	y since		95,638	W-36	New	No

Layer Site 4 – Croton

2nd Quarter 2005

Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	→ Closure Date to Convert to B/B (Control Actions)	∼ Reopening Date for Remolded B/B (Control Actions)	Population as of 7/2/05	Breed w-98/w-36	Feed NewOpt	Enzyme Weekly Application
43	9/2000	8/11/01	100,999	VV-36	New	No
45	9/2000	8/18/01	0			
47	9/2000	8/25/01	98,768	W-36	New	No
49	9/2000	9/8/01	100,165	W-36	New	No
51	9/2000	9/15/01	99,925	W-36	New	No
53	9/2000	10/6/01	100,389	VV-36	New	No
55		· ·	65,328	VV-36	New	No
55A			96,318	VV-36	New	No
44	9/2000	~8/05	-	-	-	-
46	1/10/04	~8/05	- - -	• • • • • • • • • • • • • • • • • • •	· •	_
48	2/14/04	~9/05	. -	• . •	_	
50	8/4/04	~9/05	-	-	-	=
52	2/22/04		-	-	-	
54	9/2000		-	-	~	Lame Control of the C
56	9/2000		_		<u>-</u>	-
56B			96,957	W-36	New	No

Barn	PM Impaction System - Installation Date	Population as of 7/2/05	Breed w-98/w-36	Feed New/Old	Additive Application
1		159,960	W-36	New	No
2	Removed January 2005	155,894	W-36	New	No
3		159,080	W-36	New	No
4		160,024	W-36	New	· No
5		160,533	W-36	New	No
6	e Sar Ab	159,356	W-36	New	No
7	v 114	162,864	W-36	New	No
9		159,780	W-36	New	No
10		149,310	W-36	New	No
11		157,876	W-36	New	No
12	4.	158,551	W-36	New	No
13		161,243	W-36	New	No
14		161,001	W-36	New	No
15		0		LAMI	

Layer Site 6 – Marseilles 2nd Quarter 2005

Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (c)(i)(k))

Barn in	PM npaction System Installation Date	Population as of 7/2/05	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1		162,053	W-36	New	No
2		460,923	W-36	New	No
3		162,003	W-36	New	No
4		0			
5		162,246	W-36	New	No
6		162,583	W-36	New	No
7		163,095	W-36	New	No
8		160,111	W-36	New	No
9		163,364	W-36	New	No
10		139,331	W-98	New	No
11		0			
12		146,901	W-98	New	No
13		145,475	W-98	New	No
14		151,413	W-36	New	No
15		147,010	W-36	New	No
16		153,476	W-36	New	No

% Moisture Mt. Victory LS 5 Barn 2

Date Sampled	% Moisture
3/18/04	28.97%
5/26/04	34.03%
10/4/04	31.68%
12/21/04	46.67%
3/29/05	62.53%
7/6/05	30,09%



April 30, 2004

Compliance Tracker
Air Enforcement and Compliance Assurance Branch
U.S. Environmental Protection Agency
Region 5, AE-17J
77 West Jackson Boulevard
Chicago, Illinois 60604

RECEIVED

MAY 0 4 2004

AIR ENFORCEMENT BRANCH, U.S. EPA, REGION 5

Chief, Environmental Enforcement Section Environment and Natural Resources Division U.S. Department of Justice Box 7611 Ben Franklin Station Washington, D.C. 20044-7611 RE: DOJ No. 90-11-2-06089

Director, Office of Regulatory Enforcement
Office of Enforcement and Compliance Assurance
U.S. Environmental Protection Agency
Mailcode 2241A
1200 Pennsylvania Avenue, NW
Washington, D.C. 20460

RE:

<u>United States v. Buckeye Egg Farm, L.P., et al. – Civil Action 3:03 CV 7681 – Consent Decree – Quarterly Report</u>

Dear Sir/Madam

As required by the Consent Decree in the above-referenced case, this Quarterly Report submitted to satisfy the reporting obligations set forth under the Consent Decree, Section VII, Paragraph 23, and associated Attachment A, Section III, Paragraph 32, Subparagraphs a, b, c, d, e, f, g, h, I, j, and k.

As required to be reported by the Consent Decree, and in particular by Attachment A, Section III, Paragraph 32, the following has been accomplished in the prior reporting period, or is intended to be accomplished in the current reporting period:

32(a) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

Particulate Matter (PM) and ammonia emissions from the barns closed during the prior reporting period were minimized by flock removal and discontinuing use of side wall ventilation fans.

32(b) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- 32(c) Particulate Impaction System installation is subject to completion of PM emission testing and EPA approval, which testing has not yet commenced or been completed, and no System installation is scheduled in the current reporting period.
- 32(d) No visual inspection or dust removal associated with the Particulate Impaction System has occurred since the System is neither yet installed nor functional.



- 32(e) No dust removal or disposal has occurred since the Particulate Impaction System is neither yet installed nor functional.
- 32(f) No maintenance, repair, or replacement of Particulate Impaction System has occurred since the System is neither yet installed nor functional. Use of the Operational Maintenance Log has not yet commenced.
- 32(g) There have been no impacts from the Particulate Impaction System on building ventilation since the System is neither yet installed nor functional.
- 32(h) No exhaust or ventilation fan operational data has been collected during the prior reporting period. Computer software to record fan operational data had been ordered.
- 32(i) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."
- 32(j) No additional PM reduction practices have been implemented during prior reporting period, except that a new type of feed, that has higher oil or fat content, which is expected to reduce dust, is being used.
- 32(k) No enzyme additive to control ammonia emissions was used in the prior reporting period. Purdue University is performing bench-scale testing of the enzyme additive. Use of the Enzyme Activator Application Log has not yet commenced.

In response to comments recently received from EPA concerning the Proposed PM and Ammonia Emission Control Plans and the Quality Assurance Project Plan, Ohio Fresh Eggs is preparing revised Emission Control Plans and a detailed Quality Assurance Project Plan for resubmission to EPA. However, Ohio Fresh Eggs is not able to provide these revised Plans to EPA by April 30, 2004 as was requested. Ohio Fresh Eggs expects to submit the revised Plans during the week of May 3-7, 2004.

I certify under penalty of law that this document and any attachments to it were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing and willful submission of a materially false statement.

Sincerely,

Ohio Fresh Eggs, LLC

By: // Cale Ayres

Environmental Compliance Manager

cc:

Mr. Donald C. Hershey Mr. Ronald Flory Brian M. Babb, Esq.

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APR-29-2004 88:11 FROM:KMK 5135796457

T0:917174265878

P:3/3

RECEIVEL

April 30, 2004

AIR ENFORCEMENT BRANCH, U.S. EPA, REGION 5

Mr. Cale Ayres
Ohio Freeh Eggs, LLC
Eavironmental Compliance Massager
11212 Croton Road
Croton, OH 43013

RE: United States v. Buckeye Egg Farm, I.P., et al - Consent Decree, Civil Action 3:03 CV7681 - Quarterly Reports

Dear Mr. Ayres:

12,57499,1

I hereby direct and authorize you to timely prepare and submit to the United States Environmental Protection Agency and the United States Department of Justice the quarterly reports required under the Consent Decree in the above-referenced maner.

Sincerely,

OHIO FRESH EGGS, LLC

Donald C. Hershey

President

T00 🖄

Layer Site 1 – Croton

1st Quarter 2004 Report

Consent Decree 3:03 CV 7681 {Attachment A-III. Reporting Obligations 32. (a)(b)(l)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population Week End 3/27/04	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1	10/25/03		-	_	-	~
3			65,175	W-98	New	No
5			70,243	W-98	New	No
7			65,972	W-98	New	No
9	3/27/04		-	-	_	
11			69,068	W-98	New	No
13		÷	71,346	W-98	New	No
13A			99,975	W-98	New	No
2	1/10/04	~5/27/04	-	•	-	***
4	9/2000	~6/10/04	~	-	-	***
6	9/2000	~7/1/04	-	-	-	-
8	9/2000		_	-	-	
10	9/2000		-	-	-	and the state of t
12	9/2000		-	-	-	-
14	9/2000		-	-	<u>-</u>	WAS CONTRACTED TO THE CONTRACT
14B		e mende de la companya de la company	98,299	W-98	New	No

Layer Site 2 – Croton 1st Quarter 2004 Report Consent Decree 3:03 CV 7681 {Attachment A-III. Reporting Obligations 32. (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remoided B/B (Control Actions)	Population Week End 3/27/04	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
15			71,810	W-98	New	No
17			64,832	W-98	New	No
19			71,473	W-98	New	No
21			71,833	W-98	New	No
23			68,719	W-98	New	No
25			71,972	W-98	New	No
27			71,260	W-98	New	No
27A	÷		98,422	W-98	New	No
16			71,685	W-98	New	No
18			65,651	W-98	New	No
20			67,488	W-98	New	No
22			71,800	W-98	New	No
24			68,876	W-98	New	No
26			23,764	W-98	New	No
28			70,701	W-98	New	No
28B	-		101,476	W-98	New	No

Layer Site 3 – Croton
1st Quarter 2004 Report
Consent Decree 3:03 CV 7681 (Attachment A-III. Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population Week End 3/27/04	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
29	-	-	No Birds		-	-
31			69,663	W-98	New	No
33	-	-	No Birds	-	-	
35			69,921	W-98	New	No
37			68,410	W-98	New	No
39	<u>-</u>	-	No Birds		_	- The state of the
41			68,931	W-98	New	No
41A			95,087	W-98	New	No
30		-	71,798	W-98	New	No
32			70,489	W-98	New	No
34			69,117	W-98	New	No
36			70,667	W-98	New	No
38	-	-	No Birds	and the second s	-	and the state of t
40			71,336	W-98	New	No
42			68,952	W-98	New	No
42B			93,576	W-98	New	No

Layer Site 4 – Croton
1st Quarter 2004 Report
Consent Decree 3:03 CV 7681 {Attachment A-III Reporting Obligations 32 (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population Week End 3/27/04	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
43	9/2000	8/11/01	106,868	W-98	New	No
45	9/2000	8/18/01	89,330	W-36	New	No
47	9/2000	8/25/01	94,512	W-98	New	No
49	9/2000	9/8/01	106,871	W-98	New	No
51	9/2000	9/15/01	106,379	W-98	New	No
53	9/2000	10/6/01	105,603	W-98	New	No
55			69,549	W-98	New	No
55A			99,124	W-98	New	No
44	9/2000	-	-	-	-	-
46	1/10/04		-	_	-	-
48	2/14/04		-	-	-	-
50			71,108	W-98	New	No
52	2/22/04		-	_	-	-
54	9/2000		-		-	
56	9/2000		-		-	_
56B			101,338	W-98	New	No

Layer Site 5 – Mt. Victory
1st Quarter 2004 Report
Consent Decree 3:03 CV 7681 {Attachment A-III Reporting Obligations 32 (c)(i)(k)}

Barn	PM Impaction System ~ Installation Date	Population Week End 3/27/04	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
7		169,728	W-98	New	No
2		170,149	W-98	New	No
3		170,684	W-98	New	No
4		170,269	W-98	New	No
5	, Au	162,795	W-98	New	No
6		171,632	W-98	New	No
7		171,882	W-98	New	No
9		168,885	W-98	New	No
10		170,170	W-98	New	No
11		174,606	W-98	New	No
12		170,550	W-98	New	No
13		170,810	W-98	New	No
14		171,475	W-98	New	No
15		172,014	W-98	New	No

Layer Site 6 – Marseilles 1st Quarter 2004 Report Consent Decree 3:03 CV 7681 {Attachment A-III Reporting Obligations 32 (c)(i)(k)}

Barn	PM Impaction System - Installation Date	Population Week End 3/27/04	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1		172,833	W-98	New	No
2		172,632	W-98	New	No
3		172,984	W-98	New	No
4		160,831	W-98	New	No
5		163,131	W-98	New	No
6		163,239	W-98	New	No
7		164,588	W-98	New	No
8	·	170,948	W-98	New	No
9		56,592	W-98	New	No
10		No Birds	_	-	-
11		No Birds	_	-	-
12		No Birds	-	uner	-
13		No Birds	_	-	
14		No Birds	_		700 To 100 To 10
15		No Birds	_		-
10		No Birds	-	-	-